

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (currently amended): A flat display for an electrically autonomous device on which information is displayable and which is electrically controllable to become reflecting, comprising:

a background display layer assembly configured to be selectively changeable between a reflecting state and a colored, non-reflecting state based on electrical control signals, the background display layer assembly including,

a background display layer configured to be selectively changeable between a transparent state and a colored state based on the electrical control signals, and
a reflecting layer; and

a foreground display layer disposed over the background display layer and configured to be selectively changeable between a transparent state and a non-transparent state based on other electrical control signals, wherein,

the flat display is configured to receive at least one of the electrical control signals and the other electrical control signals from an identification card, and
a reflecting state of the flat display is remotely controllable.

Claim 2 (previously presented): The flat display according to claim 1, wherein the flat display is electrically controllable so that only a portion of said display becomes reflecting.

Claim 3 (previously presented): The flat display according to claim 2, wherein at least one of text information and picture information is displayable on a remaining, non-reflecting portion of the display.

Claim 4 (previously presented): The flat display according to claim 1, wherein the reflecting layer is concave or convex.

Claim 5 (previously presented): The flat display according to claim 1, wherein said foreground display layer includes a liquid crystal display.

Claim 6 (previously presented): The flat display according to claim 1, wherein said background display layer includes a liquid crystal display.

Claim 7 (previously presented): The flat display according to claim 1, wherein said reflecting layer includes a film made of aluminum.

Claim 8 (currently amended): A mobile radio telephone comprising:
a flat display including,

a background display layer configured to be selectively changeable between a reflecting state and a colored, non-reflecting state based on electrical control signals, the background display layer including,

a display layer configured to be selectively changeable between a transparent state and a colored state with the electrical control signals, and
a reflecting layer, and

a foreground display layer disposed over the background display and configured to be selectively changeable between a transparent state and a non-transparent state based on other electrical control signals; and

an identification card configured to control a reflecting state of the flat display,
wherein the reflecting state of the flat display is remotely controllable.

Claim 9 (currently amended): The mobile radio telephone according to claim 8,
~~further comprising: an~~ wherein the identification card; ~~and a~~ includes an integrated processor
~~integrated into the identification card and~~ configured to control [[a]] the reflecting state of the
flat display.

Claim 10 (currently amended): The mobile radio telephone according to claim 8,
wherein [[a]] the reflecting state of the flat display is remotely controllable by data messages.

Claim 11 (previously presented): The mobile radio telephone according to claim 8,
further comprising:
operating elements configured to control a reflecting state or a non-reflecting state of
the display.

Claim 12 (previously presented): The mobile radio telephone according to claim 8,
wherein the flat display is configured to be reflecting when the mobile radio telephone is
switched off.